

L Number	Hits	Search Text	DB	Time stamp
7	0	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or ultrasound\$3 or supersonic\$4 or supersound\$3) same (laser or light or optical) same (transmitter or receiver or transducer or transceiver) same ("electromagnetic wave" or EMAT) near3 (focus\$4 or punctiform)	USPAT; US-PGPUB	2003/04/06 19:09
8	8	(acoustic\$4 or sonic\$4 or ultrasonic\$4 or sound\$3 or ultrasound\$3 or supersonic\$4 or supersound\$3) same (laser or light or optical) same (transmitter or receiver or transducer or transceiver) same ("electromagnetic wave" or EMAT) same (distort\$4 or deform\$6 or position) same (mirror or image)	USPAT; US-PGPUB	2003/04/06 19:16
9	124	356/486	USPAT; US-PGPUB	2003/04/06 19:20
10	179	73/573	USPAT; US-PGPUB	2003/04/06 19:29
11	399	73/657	USPAT; US-PGPUB	2003/04/06 19:30
12	0	transducer near3 deform\$6 same ("railway track" or axle or "support bar") same (laser or light or beam) same (transmitter or transceiver) same receiv\$4 near3 reflect\$4	USPAT; US-PGPUB	2003/04/06 19:33
13	0	transducer near3 deform\$6 same ("railway track" or axle or "support bar") same (laser or light or beam) same reflect\$4	USPAT; US-PGPUB	2003/04/06 19:33
14	6	transducer near3 deform\$6 same ("railway track" or axle or "support bar")	USPAT; US-PGPUB	2003/04/06 19:38
15	0	(acoustic\$4 same ultrasonic\$4 or sonic\$4 or sound\$3 or ultrasound\$3 or supersonic\$4 or supersound\$3) same (transmitter or receiver or transceiver or transducer) same (laser or light or optical) same deform\$6 same ("railway track" or axle or "support bar")	USPAT; US-PGPUB	2003/04/06 19:43
16	0	(acoustic\$4 same ultrasonic\$4 or sonic\$4 or sound\$3 or ultrasound\$3 or supersonic\$4 or supersound\$3) same (transmitter or receiver or transceiver or transducer) and (laser or light) same deform\$6 near5 ("railway track" or axle or "support bar")	USPAT; US-PGPUB	2003/04/06 19:44
-	1	5816046.pn.	USPAT; US-PGPUB	2003/03/18 19:50